

AMENDMENT

U.S. Appln. No. 09/582,756

*B' / Cnla*  
K(450) and K(550) are the values calculated by  $K = [n_x + n_y]/2 \times d$  (where  $n_x$ ,  $n_y$  and  $n_z$  represent the three-dimensional refractive indexes of the oriented polymer film as the refractive indexes in the direction of the x-axis, y-axis and z-axis, respectively, and d represents the thickness of the film) for the oriented polymer film at a wavelength of 450 nm an 550 nm, respectively.

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